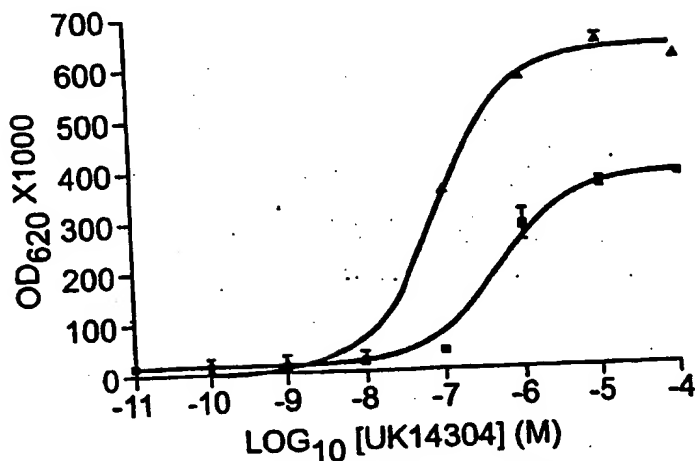




5 / 12  
 $\text{h}\alpha_{2a}\text{AR}$  (5 mM AT)

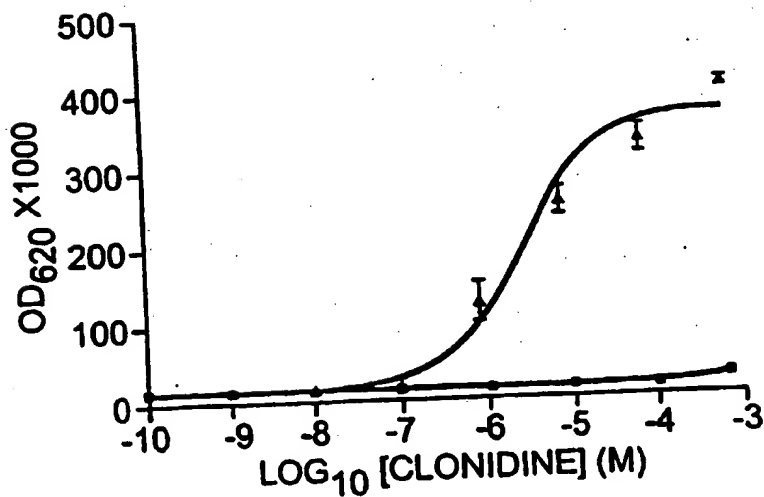


■ ICL3Δ, EC<sub>50</sub> = 516 nM

▲ T<sup>373</sup>K ICL3Δ, EC<sub>50</sub> = 86 nM

**FIG. 6A**

$\text{h}\alpha_{2a}\text{AR}$  (5 mM AT)



■ WT 3ICLΔ, EC<sub>50</sub> = 4.4 mM

▲ T<sup>373</sup>K 3ICLΔ, EC<sub>50</sub> = 3.5 μM

**FIG. 6B**